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WEEKLY ROUNDUP OF WORLD PRODUCTION AND TRADE '84

United States
Department of
'Agriculture
Foreign
Agricultural
Service
Washington, D.C. 20250

Supplement 12-83

WASHINGTON, December 13—The Foreign Agricultural Service of the U.S. Department of Agriculture today reported the following recent developments in U.S. agricultural trade:

#### U.S. AGRICULTURAL EXPORTS

U.S. agricultural exports during October 1983 totaled \$3.2 billion, up 10 percent from the same month a year earlier. Total agricultural export volume in October reached nearly 12 million tons, marginally below the year—earlier level. Higher prices for corn and soybeans and larger shipments of wheat (compared to last October) primarily contributed to this October's higher export value.

U.S. exports of wheat (excluding products) in October 1983 rose 17 percent above last year's level to 3.1 million tons, primarily reflecting larger exports to the Soviet Union. The wheat export unit value in October of \$164 per ton was up 4 percent from last October's level. The total value of wheat exports in October was up 21 percent from last October to \$513 million.

U.S. corn exports in October 1983 fell 7 percent compared with the previous October to 3.9 million tons, primarily reflecting lower shipments to Korea and Japan. The corn export unit value of \$148 per ton was up 47 percent from the previous October. The value of corn exports in October totaled \$582 million, up 38 percent from last October.

U.S. soybean shipments in October fell 28 percent to 1.8 million tons, reflecting lower exports to the European Community. Soybean export unit values averaged \$307 per ton in October, up 38 percent from the previous October. Total soybean export value in October was \$565 million, down 1 percent from a year-earlier.

U.S. raw cotton shipments in October dropped 11 percent to 274,000 bales, mostly reflecting smaller exports to Hong Kong and Taiwan. Cotton export unit value in October was up 9 percent. The value of U.S. cotton exports in October totaled \$90 million, down 3 percent from last October.

Export volumes and values were above October a year ago for wheat flour, rice, feeds and fodders, sorghum, soybean meal and fresh citrus, among others. Export volumes and values were below October a year ago for soybean oil, tobacco, poultry meat, tallow, and fresh, non-citrus fruit, among others.

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#### AGRICULTURAL IMPORTS

U.S. agricultural imports during October, the first month of fiscal year 1984, stood at \$1.52 billion, edging up 2 percent from October 1982. Higher import values for unmanufactured tobacco, fresh fruit, vegetables, wine and rubber and allied gums more than offset import declines in the value of beef and veal, fruit juices, sugar, coffee and cocoa and products. Overall, October's increase was rather broad-based with 32 of the 53 major agricultural import categories showing increases over year-ago levels. During the previous month of September, only 24 categories showed increases. A strong dollar and a strengthening U.S. economy are continuing to contribute to the growth in America's agricultural imports.

Horticultural product imports, led by fresh fruit, vegetables (fresh and processed) and wine, are primarily responsible for the strength of October's imports. Fresh fruit imports — valued at \$69.9 million — edged up 13 percent over the same month a year ago, the result of a 9-percent rise in import volume and a 3-percent rise in import unit values. Vegetable imports were a big gainer in October, growing in value by 41 percent over year-ago levels to \$60 million. The value of U.S. wine imports continues to climb — up 21 percent in October — following similar increases in August and September.

October imports of sugar and tropical products, led by sugar, cocoa and products and coffee, showed a collective \$45-million, or 7-percent, decline over October 1982 levels. Sugar imports dropped in value by 27 percent to \$120 million, solely on lower volume as import prices actually rose over those of a year ago. Similar developments occured for cocoa and coffee as sizable declines in volume were only partially offset by increases in import prices. The import value of cocoa for October was \$56 million, running 10 percent behind last year while coffee imports were valued at \$284 million, running 11 percent behind last year's figure.

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1982 - OCTOBER 1983

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COMMODITIES	UNIT		17		AL	UE	1	DUAN	YTITN	1	<b>A A</b>	LUE	
		:10/82-10/82:10/83	0/83-10/83:	DIF :1	0/82-10/82:1	10/83-10/83	DIF	1982	1983	DIF	1982	1983	DIF
NS AND FEE								2					
	HH	2710,409	3293,044	+21	430,855	532,731	+24	2710,409	3293,044	+21	430,855	532,731	+24
WHEAT FLOUR.		4	168,437	+478	80	57	+188	29	3.0	+47	6.80	19.57	+188
RICE			215,463	œ +	74	56	+13	10.00	120		31074	2,5	+13
COARSE GRAINS.		4721,273	4680,561	-1-1	473,144	705	+45	,273			73,1	587, 705 582, 106	+45
GRAIN NORGHIMA			570.975	+23	46.64	59	+77	465.11			64	82,59	+77
BARLEY		31,372		+456	3,37	CA	+561	•37	740	*	37	2,29	+561
OATS	HH	1,042	5,054	+385	00	69	+279	+0+		*	183	0.	-
RYE.	F =	143	183	+29	a		+29		7 4		100	100.710	+24
PEEDS & TODDERS IV.	- H	401		674	2001	7,60	200	OTAC:	, ,		200	1000	4 (
BEANS DRIED	- X	45.974	26.103	104	22.018	12.414	144	45,974	26,002		22,03/	12,143	1 1
PEAS, DRIED	H	3	11,862	-13	4.73	396	-24	10	10		973	3.6	-24
LENTILS, ETC., DRI:	HT	: 5,72	5,117	-11	2,50	2,11	-15	.72			2.50	2,11	*15
OTHER	×××				81	•26	9-				81	26	9
TOTAL	×××				1,121,775	1,455,122	+				1121,775	1455,122	
OILSEEDS & PRODUCTS													
TOTAL OILSEEDS	H	\$ 2608,838	1887,899	-28	986,	, 56	-1	838	1887,899	-28	,989	594,5	-1
		2567.8	1838,616	-28	2072	65,0	1 :	567,83	19	-28	2972	2 • 0	
SUNFLOWER SEEDSSS			21,557	+/6	. 00	4	+116	13	1001	1 10	467		110
STATE OF THE STATE		,	4.916	01+	764	1 . 9	+106	3.09	4 9 1	644	46	4 0	+106
MEAL	F	406.617	538 • 374	+32	, 6	20	46	6,61	- 00	+32	96	139,289	+63
MEAL		-	17,330	+13	2,55		+22	5,36	17,33	+13	2,55		+22
		122,243	51,803	-58	6,421	58	-39	22,	51,803	-58	6,421	40,584	-39
SUTBEAN ULL	E 3	#2454 4-245	11-144	1163	9 4		4145	4004	100	+163	0 0		+145
COTTONSFED OIL	- E	23.666	-	081	36	.11	-75	3.66	4.77	180	.36		-75
		12,208	10,867	-11	99	4 8	+13	20	.86	-11	9931		+13
	XXX				+59	02	-5				• 59		5
TOTAL	xxx	1	0 04 0 05 0 10 0 07 0 07 0 07 0 11 0 13 0 14	8 66 8 69 8 86 8 66 8 67	765,231	788,588	+	9 00 8 00 9 00 9 00 9 00 8 00 8 00 8 00	8 66 8 66 8 66 8 66 8 66 8 66 8 66 8 66		765,231	788,588	11
SEEDS	E	13 9 8 6 3 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	13,276	<b>4</b>	23,111	23,431	+	13+863	13,276	4	23,111	23,431	+ 11
COTTON & LINTERS		6	9 9					0	77		6	0	
LINTERS 2/000000000000000000000000000000000000	STB	44,850	15,218	-66	3,003	997	-67	44 850 64 850	15,218	-66	3,003	967	-67
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U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1982 - OCTOBER 1983

12-46   1-4-10   1-														-
No.		UNITE				ALU			OUA	ITY		\ \	LUE	
NOTICE		1	0/82-10/82:10/8	3-10/83	IF :10	82-10/82:1	/83-10/83	DIF	982	983	DIF	198	198	01
NATION   N	OBACCO UNMFG.													
No.	BURLEY	MT :	2,346	3,879	+65	17,41	2,08	+84	934	.87	+65	17,41	32,0	+84
NOUNTS  HT 1119 818 -25 5.054 13.618 28 1119 818 -25 5.054 13.618 14.02 72 75 15.618 14.02 72 75 14.05 14.02 75 14.02 75 14.05 14.02 75 14.02	FLUE-CURED	 ₩	24,405	14,406	-41	81,65	05,45	-42	4.40	4.40	-41	81,65	05.4	-42
MI	FIRE-SUN CURED		1,119	838	-25	• 02	•61	-28	•11	3	-25	+05	96	-28
MT   254   34 - 37   11368   745 - 346   54   74 + 237   11368   745 - 346   54   74 + 237   11378   745 - 246   5439 + 131   5439 +	MARYLAND		750	213	-72	• 45	• 20	-72	S	-	-72	.45	.5	-72
MI	CIGAR	HT :	5.4	34	-37	936	74	-46		M	-37	+36	7	-46
March   Marc	OTHER LEAF	HT :	226	764	+237	*77	*98	+594	N	9	+237	+77	6.	29
FRONCES  HT 199718 164039 -19 204055 184063 -10 194718 164039 -19 204055 184063  FRONCES  HT 2-297 1539 -25 3776 2070 -45 2297 15409 -19 204055 184063  FRONCES  HT 2-297 15539 -25 3776 2070 -45 2297 15509 -42 2070  HT 2-297 15539 -25 3593 -77 9972  HT 2-297 15539 -46 2998 -6 18505 184063  HT 2-297 15539 -46 2998 -6 18539 -6 18509 -6 18509 -75 18508  HT 2-297 15539 -46 1967 15539 -6 18508	STEMS		5,077	3,754	-26	+35	• 43	+131	•07	•75	-26	+35	4	5
FRONCTS  FRANCE IN THE STATE TO THE STATE		• • • •	33,976	23,887	-30	215,075	155,831	28	3,976	23,887	-30	215,075	155,831	-2
From HT 2297 11539 -42 3,776 20,055 10,057 10 19,718 16,039 -19 20,055 10,057 10 19,718 16,039 -19 20,055 10,057 10 10 10 10 10 10 10 10 10 10 10 10 10	OULTRY PRODUCTS	1	v 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1	8 8 6 8 8	1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1	1	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1	1
Harmonian   Harm														
NAXY  RT 12,997 1,539 4-2 3,776 1,619 2,997 1,155 1,156 8,7 1,156 8,7 1,159 1,		H	19,718	16,039	-19	0,05	8.06	-10	9.71	6,03	-19	0.05	8,06	-10
POULTRY MAT MT 1	TURKEY	MT :	2,297	1,339	-42	3,77	2.07	-45	2.29	1.33	-42	3.77	2.07	-45
DUCTS	OTHER POULTRY MEAT	HT :	069	579	-16	87	71	-18	69	57	-16	87	71	-18
DUCTS  XXX  XXX  XXX  XXX  XXX  XXX  XXX	EGGS	: Z00	15,535	3,593	-77	160	• 25	-57	5,53	.59	-77	.97	+25	-57
XXX  NXX  NXX  NXX  NXX  NXX  NXX  NXX	EGG PRODUCTS	MT :	1,156	867	-25	966	•53	-22	1,15	86	-25	96 .	.53	-22
DUCTS  NY HT 12.842 24,710 *92 8*313 17*604 *112 12*842 24,710 *92 8*313 17*604 *11  NY HT 2.497 3*598 4*315 17*604 *11 12*842 24,710 *92 8*313 17*604 *11  NY HT 2.497 3*598 4*315 17*604 *11 12*842 24,710 *92 8*313 17*604 *11  NY  NY  NY  NY  NY  NY  NY  NY  NY	:	×××				.88	•29	9=				* 88	,29	-
DRY HILK MT 12.842 24,710 492 84313 17,604 4112 12,842 24,710 492 84313 17,604 412 22,847 3,999 5,611 44 2,947 3,999 5,611 44 2,947 3,999 5,611 44 2,947 3,999 5,611 44 2,947 3,999 5,611 44 2,947 3,999 5,611 44 2,947 3,999 5,611 44 2,947 3,999 5,611 44 2,947 3,999 5,611 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,999 5,911 44 2,947 3,949 5,911 44 2,947 3,949 5,911 44 2,947 3,949 5,911 44 2,947 3,949 5,911 44 2,947 3,949 5,911 44 2,947 3,949 5,911 44 2,947 3,949 5,911 44 2,941 3,949 5,911 4,99 5,911 4,	TOTAL					46,525	35,937	-23				46,525	35,937	-2
DUCTS  DRY WILK.  HT 2-847  2-87  DRY WILK.  HT 2-847  DRY WILK.  HT 2-87  DRY WILK.  HT 32-188  DRY WILK.  HT 3-6536  DRY WILK.  HT 32-188  DRY WILK.  DRY WILK.  HT 32-188  DRY WILK.		11					16 18 11 11 11	14	10 10 10 14	66 00 08 68 68 61	66 60 60 60 62 64	64 61 16 61 61 61	81 81 81 81 81 81	84 84 84
### 1.25672	AIRY PRODUCTS					,	,	:				1		
## PRODS.    KXX   September   Colored State   September   Colored State   Col	CHARACTER CALLENGE		20002	3.598	7 4	400	600	14	2004	4074		100	195	+115
E PRODS.  XXX  E PRODS.  MT 32,188 35,426 +10 75,034 74,034 -2 32,188 35,426 +10 75,829 74,034  MT 89,454 9,759 415 38,501 38,214 -1 8,454 9,759 415 38,214  MT 89,851 87,813 1,589 -10 3,636 5,431 49 10,789 13,095 41  MT 89,851 87,813 1,589 -10 3,814 8 -1 8,814 2,687 -16 1,763 1,589 10 3,071 4,105	BITTER		8.315	5.301	- 10	4004	101	4	3 2	3 6		40.4	0 0	
## PRODS.  ### 132,188 35,426 +10 75,034 74,034 -2 32,188 35,426 +10 75,829 74,034	OTHER	×××			)	7,59	•29	6+				7.59	No	
E PRODS.  ### 32,188 35,426 +10 75,034 74,034 -2 32,188 35,426 +10 75,829 74,034  ### 32,188 35,426 +10 75,829 74,034  ### 3,636 5,431 +49 10,789 13,095 +21 8,456 9,759 +15 38,501 38,214  ### 3,636 5,431 +49 10,789 13,095 +21 3,636 5,431 +49 10,789 13,095 +15 20,098 20,236 +1 26,653 9 22,725 -14 20,098 20,236 +1 26,653 9 22,725 -14 20,098 20,236 +1 26,653 9 22,725 -14 89,835 85,187 -5 37,948 -1 89,835 85,187 -5 37,948 -1 89,835 85,187 -5 37,948 -1 89,835 85,187 -16 1,763 1,589 -10 3,535 3,818 +14 2,210 3,071 +39 3,335 3,818 +14 3,071 +39 3,071	TOTAL					34,150	39,525	+16				34+150	39,525	1 *
MT   32,188   35,426   +10   75,034   74,034   -2   32,188   35,426   +10   75,829   74,034   10,789   13,095   +21   34,54   9,759   +15   38,501   38,50	000000000000000000000000000000000000000								1 1 1 1	\$ 8 6 6 6	10 10 10 10 10 10 10 10 10 10 10 10 10 1	14 13 14 15 16 16 18	11 11 14 14 14	11
MT: 89,835	The state of the s		001	201 10	0.	L	(		•	,		1		
MT : 3,636 5,431 +49 10,789 13,095 +21 3,636 5,431 +49 10,789 13,095 +  MT : 20,0098 20,236 +1 26,539 22,725 -14 20,098 20,236 13,095 +  MT : 20,0098 20,635 +1 26,539 22,725 -14 20,098 20,236 13,095 +  MT : 89,835 85,187 -5 37,813 37,448 -1 89,835 85,187 -5 37,4813 37,448 +  MT : 89,835 85,187 -5 37,813 37,448 -1 89,835 85,187 -1 37,448 +  NO : 3,335 3,818 +14 2,210 3,071 +39 3,335 3,818 +14 2,210 3,071 +  XXX : 540,801 496,728 -8 5,383 4,777 -11 540,801 496,728 -8 5,383 4,777 +  XXX : 239,109 257,114 +8	4		32,188	33,470	+10	0,034	0.34	7-1	7	1 4	+IO	0,4	0	-2
HT : 20,098 20,236 +1 26,539 22,725 -14 20,098 20,236 +1 26,539 22,725 -14 20,098 20,236 +1 26,539 22,725 -14 20,098 20,236 +1 26,539 22,725 -14 20,098 20,236 +1 26,539 22,725 -14 20,098 20,236 +1 26,539 22,725 -14 20,098 20,235 35,048 -1 89,835 85,187 -5 37,448 -1 89,835 85,187 -5 37,448 -1 3,071 +3 3,071 +3 3,071 +3 3,071 +3 3,071 +3 3,071 +3 3,071 +3 3,071 +3 4,777 -1 540,801 496,728 -8 5,383 4,777 -1 540,801 40,778 -8 5,788 -1 540,801 40,778 -8 5,788 -1 540,801 40,778 -8 5,788 -1 540,801 40,778 -8 5,788 -1 540,801 40,778 -8 5,788 -1 540,801 40,778 -8 5,788 -1 540,801 40,778 -8 5,788 -1 540,801 40,778 -8 5,788 -1 540,801 40,778 -8 5,788 -1 540,801 40,778 -8 5,788 -1 540,801	DILL CONTRACTOR		1000	70100	74	000	170	1 0	-	0 !	67.	0 0	0	
HT: 89,835 85,187 -5 37,9813 37,448 -1 89,835 85,187 -5 37,9813 37,448 -1 89,835 85,187 -5 37,9813 37,948 -1 89,835 85,187 -5 37,9813 37,948 -1 89,835 85,187 -5 37,9813 37,948 -1 89,835 85,187 -5 37,9813 37,948 -1 89,835 85,187 -1 3,071 -1 3,071 -1 3,071 -1 3,071 -1 3,071 -1 3,071 -1 3,071 -1 5,071				10440		2 4 2	000	174	0 0	2000	+ 40	1 0 0	n	+5
MT : 3-214 2-687 -16 1-763 1-589 -10 3-214 2-687 -16 1-763 1-589 -10 3-514 2-687 -16 1-763 1-589 -10 3-514 2-687 -16 1-763 1-589 -10 3-514 2-687 -16 1-763 1-589 -10 3-514 2-510 3-071 -10 3-514 1-2 3-514 2-510 3-514 1-2 3-514 1-2 3-514 1-10 3-	TALLON		89.835	85.187	- u	7.81	440	17	0 0	5.1 p	- u	000	NF	
NO: 3,335 3,818 +14 2,210 3,071 +39 3,335 3,818 +14 2,210 3,071 + 39 3,335 3,818 +14 2,210 3,335 3,			30214	20687	-16	1.76	S. P.	-10	200	0 4 4 6	214	0 1		
XXXX: 540+801 496+728 -8 5-383 4+777 -11 540+801 496+728 -8 5-383 4+777 -12 540+801 496+728 -8 5-383 4-777 -239-109 257-114 +8	I TVF CATTIFFEE CONTRACTOR		30335	3.82	+14	201	- 07	+39	J M	2 0	414	- 6		1
XXX: 540,801 496,728 -8 5,383 4,777 -11 540,801 496,728 -8 5,383 4,777 XXX: 57,381 70,645 +23 57,381 7						8.73	5.54	+12		•		8 6 7	2 10	2
XXX: 57,381 70,645 +23 57,381 70,645 + 23 XXX: 239,109 257,114 +8			540,801	496,728		5,38	177	-11	40.80	96.72		5 . 3	4	
XXXX.	OTHER	xxx:				7,38	•64	+23	,			7,3	0	+2

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1982 - OCTOBER 1983

				CUMULAITYE	1 10 0 1 L				CURRENI	HONIH	COCTOBER	- 2	
COMMODITIES	UNIT	GUANTITY	ITY	1	VALUE	UE		POLANTITY				VALUE	
	110	10/82-10/82:10/83-10/83	0/83-10/83	DIF	10/82-10/82:10/8	3-10/83	DIF	1982 :	1983	DIF	1982	1983	DIF
HORTICULTURAL PROD.													
TREE NUTS	HT:	35,052	26,164	-25	70,985	50,199	-29	35,052	26,164	-25	70,985	50.199	-29
FRUIT	••				120.505	119,056	-1				120,505	119,056	7
FRESH. CITRUS	H.	39,905	60.200	+51	19,409	30,129		39,905	60,200		19,409	30,129	
FRESH. NON-CITRUS.:	- W	79.281	67,107	-15	54.510	43,645	-20	79,281	67,107	-15	54,510	43,645	-20
CANNED	MT	11,121	7,325	-34	10,064	7,640		11,121	7,325		10,064	7,640	
DRIEDOSOOOOOOO	MT	10,534	13,256		19,401	20,497		10,534	13,256	+26	19,401	20,497	+6
JUICES	GAL:	11,517	12,212		17,121	17,145		11,517	12,212		17,121	17,145	
VEGETABLES, FRESH	LW	43,114	49,105		15,557	19,108		43,114	49,105		15,557	19,108	+23
VEG. PREP. PRES	. TH	33,596	29,314		31,718	25,901	•	33,596	29,314		31,718	25,901	
OTHER	:xxx				37,174	35,282					37,174	35 + 282	
TOTAL XXX:	xxx				5993	49 9 5 4	-10				275,939	249,545	-1
SUGAR & TROP. PRODS.	XXX		0 6 6 8 8 8 8 8 8 8				4		1		8,120	12.578	
COFFEE	- H	1.271	1.342	9+	10.170	10.380		1,271	1,342	9+	10,170	10,380	
FLAVORING SYRUPS	xxx:				16,610	16,814	+1				16,610	16,814	+1
OTHER	:xxx				35,776	39,704					35,776	39,704	
TOTAL	xxx	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 8 8 8 8 8 8		70,675	79.47	+12				70,675	79947	+
GRAND TOTAL XXX:	· ×××	14	10 14 14 16 10 10 11 11 11	H H H H H	2,887,444	3,17	+10	6 6 8 8 8 8 8 1 1 1	1 1 1 1 1 1 1 1		2887,444	i w	+1

DOZEN UNITS ARE IN THOUSANDS OF UNITS. VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS. DOZEN UNITS ARE XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER. --- INDICATES CHANGE LESS THAN 1 PERCENT. NOTE:

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA

<sup>1/</sup> INCLUDES BY-PRODUCTS.
2/ STATISTICAL BALE = 480 LBS.

SOURCE: U.S. CENSUS DATA (UNADJUSTED).

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES CCTOBER 1982 - OCTOBER 1983

•••			כחגר	ULATIV	E TO DATE		••		CURRENT	MONTH	COCTOBE		
COMMODITIES :U	:UNIT:			,	VAL			QUAN	TITY		VA	5	1
	1	:10/82-10/82:10/83-10/83:E	/83-10/83	¥ H	0/82-10/8	0/83-10/83:	DIF :	1982 :	1983	DIF	1982	1983	DIF
• (			6 6 6 7 8 8			8 6 8 8 8 8 8		0 6 8 8 1 7	8 6 2 8 8 8		8		
GRAINS AND FEEDS	j-	18.576	18.965		40	29	<b>6</b>	57	9	+	40.	200	+
	-	6,456	6,181		1946	1,32	-10	6 9 45	6,18	4	1,46	1,32	-
	E	15,917	41,005	+158	946	.95	+101+	15,917	41,005	+158	946	.95	+101
PULSES	- X	••••	3,137	(14	16,147	23.439	+ + 4 tu	938	913	2	16,147	19493	+ 4 4
	3				1 1								1 (
	• < < <	11 01 01 01 01 01 01 01 01 01 01 01	14 11 11 11 11 11 11 11	11 11			7 11	11 14 11 11 11 11	88 88 88 88 88 88	11 11			11 4
STOUGHT & SECTOR													
000000000000000000000000000000000000000	 	12,484	26,918		28	06.0	0	2.48	6.91		28	0.0	
	1	25,215	43,154	-	.87	646		5,21	3,15	-	.87	4 .	CA
	F	20,851	20,489		8 • 26 4	8,212	-1	20,851	20,489	12	8.2	e	-1
••	M	13,469	11,822		994	• 59		3946	1,82		994	01	
OTHER	F-	11,302	11,494	+5	3,95	•20		1,30	1,49			4 . 2	
TCTAL	E	83,320		(M	39.0	59,412	+52	83,320	113,878	+37	39.04	9.412	1
		10 86 41 44 44 44 44 44 44 44 44 44 44 44 44	14 10 11 11 11 11 11 11 11 11	11	H H H	14 14 14	14 18	11 11 14	11 11 14 14	11 14 11	61 61 64 61	11	H
SEEDS	E	3+236	2 0 2 4	-37	5,796	4 9 4 4 9	-23	3 2 3 6	2,024	-37	5,796	49449	-23
COTTON.LINTERS, SILK:	H		4,412	788	1,158	2,290	408	497	4,412	+788	1,158	2,290	
		66 66 68 68 68 68 68 68 68 68 68 68 68 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1	16 11 11	11	84 68 68 68 68 69	11 11 11 14 14 11	81 12 13	## ## ## ## ## ## ## ##	H H H	86
CIGARETTE LEAF	 E 3	8,215	139142	9 -	4 4	448		4	4 4	9 -	400	948	9
		10	4.100	19	3.80	976	20	0.72	*10	-62	23,839	8,768	-63
TCTAL	F	19,113	17,787		62	8 M		9,11	7.7		1,62	937	+7
		88 86 86 87 88 88 88 88 88 88 88 88 88 88 88 88	10 10 10 10 10 10 10 10 10 10 10 10 10 1	11		14 14 11	88 88 88 81	60 01 25 34 84 84 84 84	## ## ## ## ## ## ## ## ## ## ## ## ##	11 11	18 10 10 10 10 11 11 11	14	84 84 84
POULTRY PRODUCTS	1-	n 4	0	-	4			4	C	1	-	-	C
		40.5	450		75	404	4 -	186	1 2 2 2	1 4	* 4	4 6	V .
	XXX	4	)	4	) (	0	4 -	•	)	-1	0 0	0 0	4 6
	XXX				444						444	652	+48
TOTAL	×××	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		55	50	1 4		1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 10	9.502	
		10 10 10 10 10 10 10 10 10 10 10 10 10 1	16 16 16 16 16 16 16 16 16 16 17	11 11	11 11 11 11 11 11 11 11 11 11 11 11 11		11	11 11 11 11 11 11	11 11 11 11 11	11 11 11 11	11	) II	) III

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES
CCTOBER 1982 - OCTOBER 1983

COMMODITIES										1			8
	:UNIT:	QUANTITY	!			8 8 8 8 8 8 8		QUAN	ITY		>	UE	
0 0 0 0 0 0 0 0 0 0 0 0	110	:10/82-10/82:10/83-10/83:[I	3-10/83:	CIF :10/	82-10/82:10	/83-10/83	DIF	1982	1983	DIF	1 1	1983	
DAIRY PRODUCTS	-												
CHEESE GUCTA	LH	1 4 2 4 1	9,732	ب + +	M -	794	2 4	1 2 8 9 8	1.954	in in	7.211	6 9	. 4
CASEIN		6,105	7,660		996	•75		.10	996		996	• 75	+1
OTHER	:xxx				2,41	1,53	MI	1			2,41	1,53	5 1
TCTAL	×××:				55,321	55,489					55,321	55,489	1 1
S WOODS	1		14 14 15 16 16 16 16 16		11 11 11	14 14 14	11			11		1	1
MOOL	. TM :.	1,330	3,843	+189	5,124	14,328	+180	1,330	3,843	+189	5,124	33	+18
MEAT		88,009		-	8	71,62	-	8,00	6,5	-13	00	1,62	
BEEF AND VEAL		66,621	52,210	-22	32,41	968		6,62	2,21	01	941	99	1
PCRK	MT	19,380	22,663	+17	+73	2 . 42		19,380	22,663	+17	2,73	2945	•
OTHER (EDIBLE)		2,008	1,69	-15	4,71	4.52		2,00	1,69	-	4.71	4.52	
LIVE CATTLE	NO	44,698	8,51	-36	•10	• 75		6964	8,51	M	.10	75	2
OTHER LIVESTOCK		30,442	33,842	+11	9.27	6,24	m	0 • 4 4	3,84	-1	19,271	6,24	L Y
HIDES & SKINS					946	4938					946	35	4
FURSKINS					.57	8,21					• 57	8,21	+
OTHER	×××		1		9986	10,798	6+				986	10,798	+
TCTAL	×××	1			I W II	1.0	1 11			11	1 2 !!	1 12 11	1 11
HORTICULTURAL PROD.													
FRUIT	RT				8, 10	41,1	-1				8,1	1,1	-
FRESH	E		284,915	6+	2,06	8.6	+	0,38	4.91		2,06	8 6 5	-
PREP. & PRES.		6,401	26,607	-27	2,48	5 + 3	*2	36,401	26,607	-27	32,485	25,336	CA
JUICES		9,686	220,872	M	3,56	2,9	10	89.6	0,87	3	3,56	6.0	M)
VEGETABLES, FR/FZ:			63,965	+52	4 . 58	3 . 6	+6	2,06	3,96		4 . 58	300	0
VEG., PREP., PRES		0 + 471	46,411	10	8,13	969	+ 3	0 0 4 7	6,41	10	8 + 13	9 4 9	M
TREE NUTS					4 . 46	0,1	+2				4 + 46	0.1	CV
MINES		37,672	46.279	+23	7.51	1.6	+2	37,672	46.279	+23	7.51	1.6	CV
OTHER ALCOHOLIC BEV	0.1	5.92	7.88	+21	8,19	6.3	+2	5,92	7.88	N	8 + 15	6.3	C
NURSERY PRODUCTS					2.16	8 5	+2				2.16	00	CV
OTHER.	*: XXX:				M						3	W)	+61
					1 1 1 1		1 2						1

U.S. AGRICULTURAL IMPCRTS FROM ALL SOURCES CCTOBER 1983

•• •	•••		CUPUL	LLATIVE	E TO DATE		**		CURRENT	MONTH	COCTOBER	R	
UNIT		QUANTITY 10/82-10/82:10/83-10/83:E	1TY 0/83-10/83	N H	VALUE 10/82-10/82:10/83-10/83	D/83-10/83	× H	1982	GUANTITY 2 : 1983		1982	VALUE 1983	DIF
1	1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	8 8			1	1 1 1 1 1 1 1 1 1 1	2 2 3 3 4 4 3	1
)- E	••	481,862	299,442	-38	164,998	119,975	-27	481,862	299,442	-38	164,998	119,975	
F	••	56,750	103,884	+7	19,081	27,336	+43	96,750	103,884	+7	19,081	27,336	
F	••	35,443	25,227	-29	62,240	55,808	-10	35+443	25,227	*29	62,240	55.808	
F		124,444	104,325	-16	318,581	284,472	-111	124,444	104,325	-16	318,581	284.472	
LM		552	686	+24	7,200	8 926	+24	552	686	+54	7,200	8 926	+24
F	• •	7,352	7,499	+2	11,746	13,691	+17	3	7,499	+2	11,746	13.691	
E	••	11,372	10,416	80 1	19,751	85	+1	11,372	10,416	8	19,751	19,855	
H		4.840	3,821	-21	3,872	3,323	-14	4.840	3,821	-21	3,872	3,323	
FW	••	55,358	69,051	+25	44.185	74,454	69+	55,358	69,051	+25	44,185	74.454	
XXX					11,717	10,431	-11				11,717	10,431	-11
×××			B	8 11 8 11 8 11 8 11 8 11 8 12	663,371	6189271	-7	D 01 0 14 5 14 6 14 6 14 6 14 7 15 8 16 8 17 8 18	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9 (1 9 (1 2 (1 8 (1	663,371	618,271	7
GRAND TOTAL XXX:					95.2	1,51	+2				95,21	21,51	1 +
	11		64 51 51 52 53 54 55 55 55 55 55 55 55 55 55 55 55 55	11 11 11 11 11 11 11 11 11 11 11 11 11	10 10 10 10 10 10 10 10 10 10 10 10 10 1	10 11 11 11 11 11 11	11 12 81 68 81	11 11 11 11 11 11 11 11 11 11 11 11 11	61 61 61 61 61 61 61 61 61 61 61 61 61 6	11 11 11 11	88 88 88 88 88 88 81	11 11 11 11 11 11 11 11	11 11 11 11

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1/ INCLUDES BY-PRODUCTS.

SOURCE: U.S. CENSUS DATA (UNADJUSTED).

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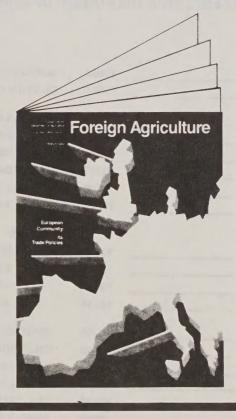
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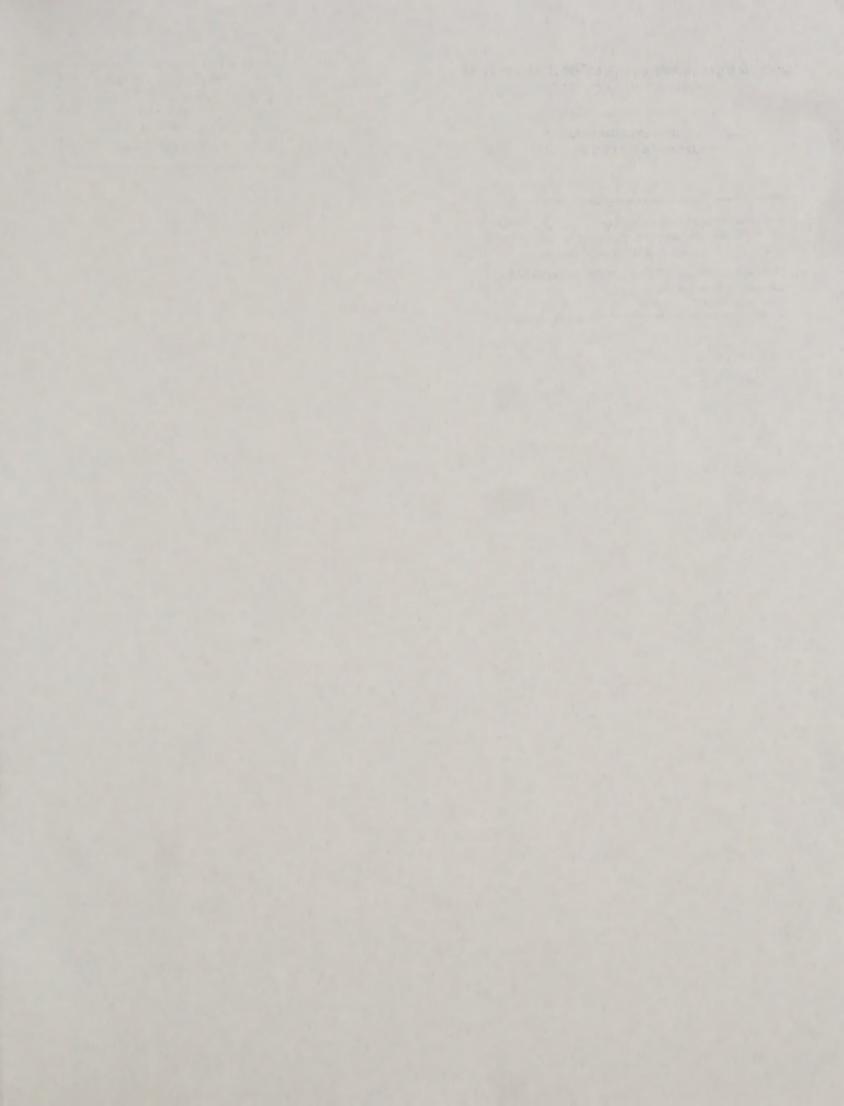
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